

COUPLING/DECOUPLING NETWORK



FCC-801-M5-16A

Specifications

Application: IEC 61000-4-6 Conducted Immunity
Frequency: 150 kHz – 230 MHz
Supply Lines: 5 Power Conductors
Impedance: Frequency dependent
150 kHz – 26 MHz: $150 \Omega \pm 20 \Omega$
26 MHz – 80 MHz: $150 \Omega + 60 \Omega - 45 \Omega$
Published IEC 61000-4-6, Table 3
80 MHz – 230 MHz $150 \Omega + 60 \Omega - 60 \Omega$
Published IEC 61000-4-6, Annex B Table B.1

Maximum Current: 16 A
Maximum Voltage: 50 - 60 Hz, 277 V line to ground maximum
480 V line to line maximum

RF Disturbance Port:
Power Rating: 15 Watts max
EUT/Mains Connector: 4 mm Multi-Contact Safety Socket
RF Disturbance Port: 50 Ω BNC
Dimensions (L x W x H): 23 cm x 15 cm x 13 cm
Weight: 1.8 kg

FCC

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